

AMENDMENTS TO THE SPECIFICATION

1. Please amend the Specification as indicated in the replacement paragraphs below. Amend the four paragraphs on page 7, line 25 to page 8, line 7, to read as follows:

~~Fig. 33 shows the DNA base sequence and the amino acid sequence of KML-IIU.~~

~~Fig. 34 shows the DNA base sequence and the amino acid sequence of KML-IIL.~~

Fig. ~~33~~ 35 shows the synergistic activity in anti-mycoplasma antibody production, induced by composite adjuvants containing KM-110.

Fig. ~~34~~ 36 are standard curves based on Sandwich ELISA for KML-C (A) and KML-IIU (B).

2. Please amend page 49, lines 17-24, to read as follows:

Of the clones obtained, two were sequenced with the aid of an automated sequencer to determine their DNA base sequences ~~as shown in Fig. 33~~ for a KML-IIU gene and ~~in Fig. 34~~ for a KML-IIL gene. In general, plant lectins are reported to exist as various isoforms. Also, there are some differences in base sequence among the clones, suggesting that there might exist various isoforms of Korean mistletoe.

3. Please amend Table 9a, on page 50, lines 19-28, as follows:

<A Chain>																														
II U				Y	E	R	L	K	L	Y	-	V	T	H																
II L				Y	E	R	L	R	L	R	-	V	T	H	Q	T	T	G	D	E	Y	F	R	F	I	T	L	L	R	D
CI GI														H	Q	T	T	G	D	E	Y	F	R	F	I	T	L	L	R	D
EMLA				Y	E	R	L	R	L	R	-	V	T	H	Q	T	T	G	E	E	Y	F	R	F	I	T	L	L	R	D
RTA	I	F	P	K	Q	Y	P	I	I	N	F	T	T	A	G	A	T	V	Q	S	Y	T	N	F	I	R	A	V	R	G
ABA				E	D	R	P	I	-	K	F	S	T	E	G	A	T	S	Q	S	Y	K	Q	F	I	E	A	L	R	E
II U																														
II L	Y	V																												
CI	Y	V	S	S	G	S	F	S	N		E	I	P	L	L	R	Q	S	T	I	P	V	S	D	A	Q	R	F	V	L